

FIG. 1

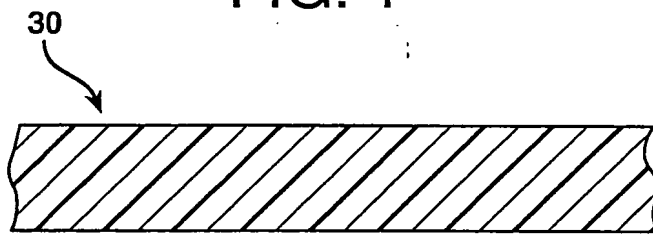


FIG. 2

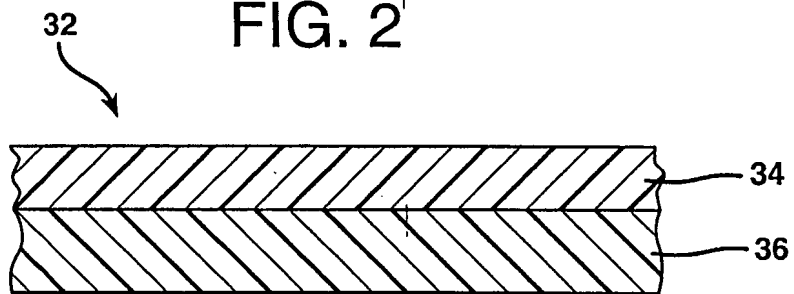


FIG. 3

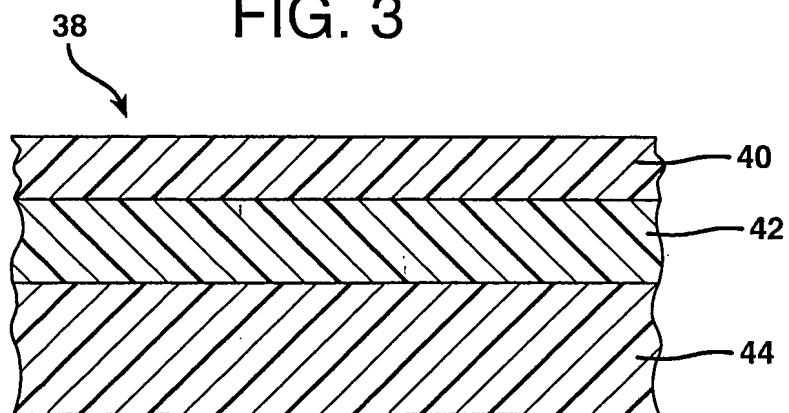


FIG. 4

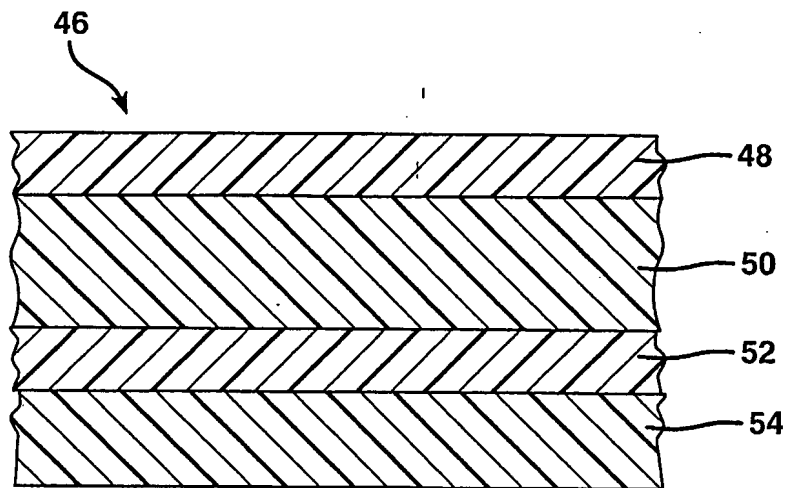


FIG. 5

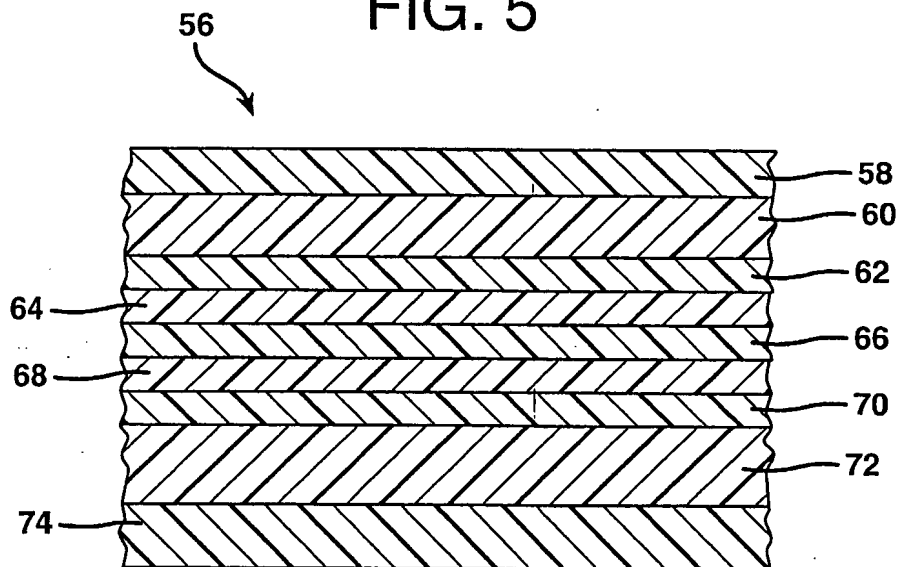


FIG. 6

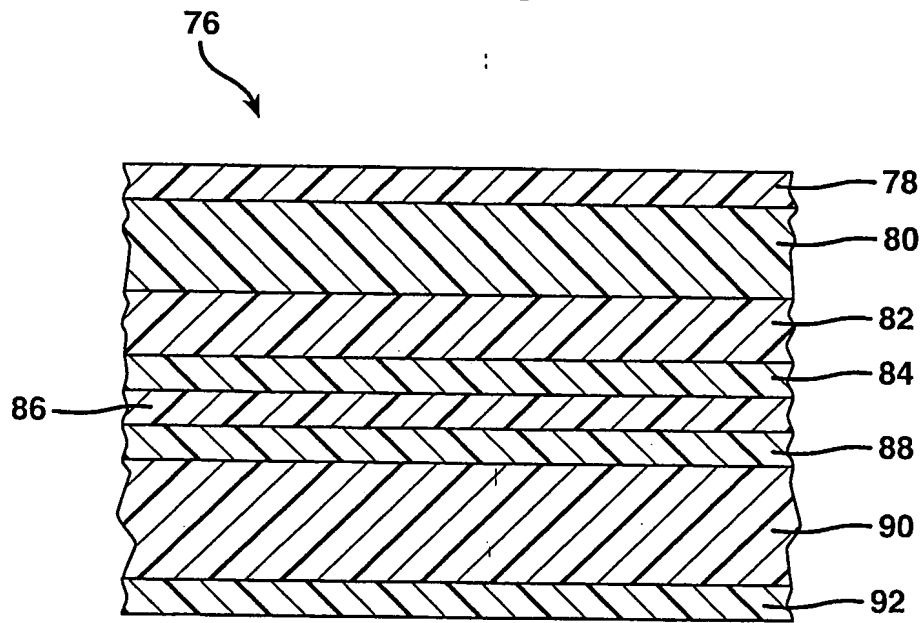


FIG. 7

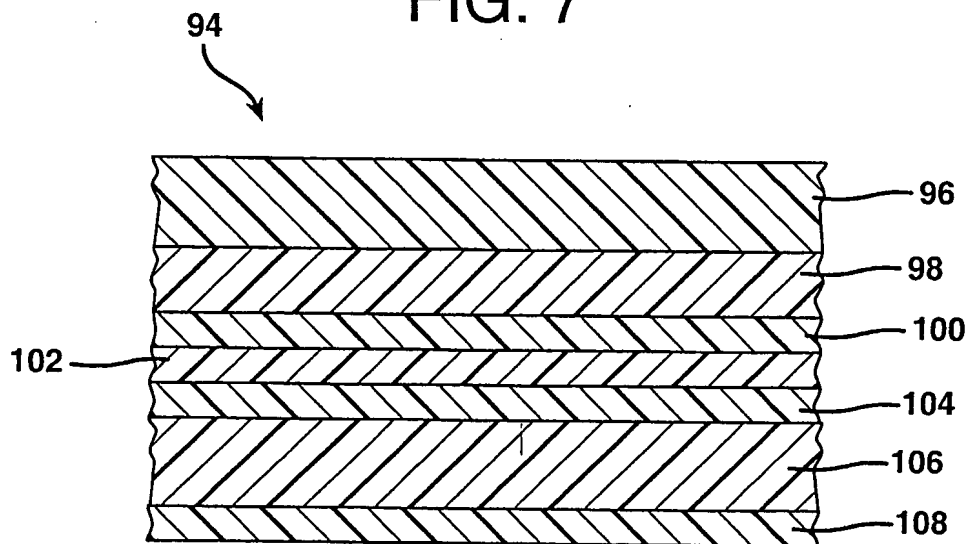


FIG. 8

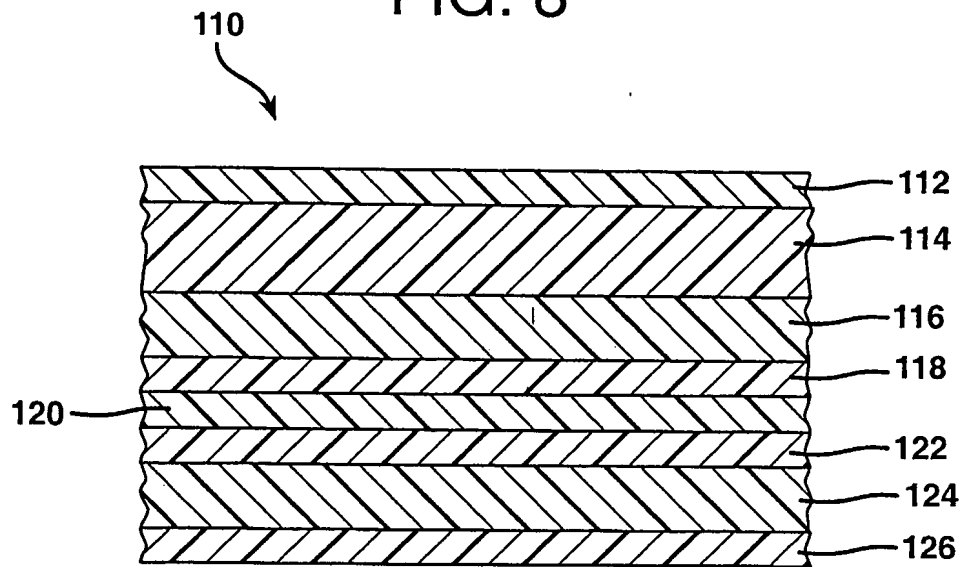


FIG. 9

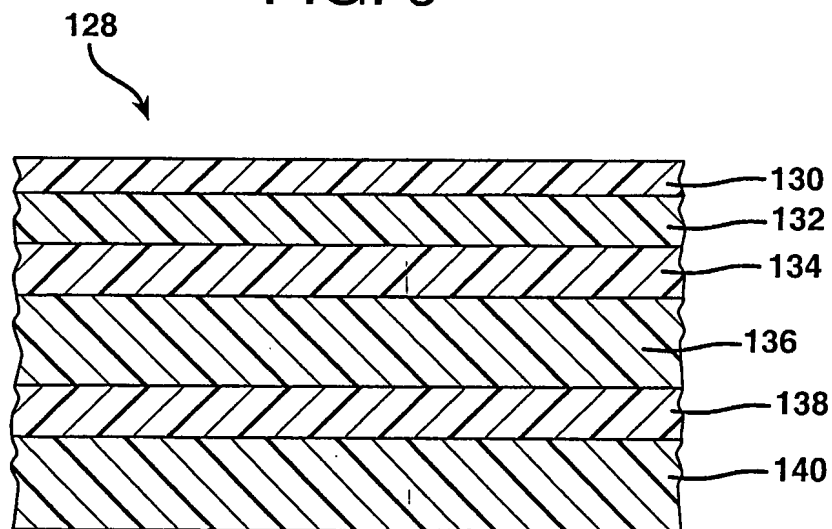


FIG. 10

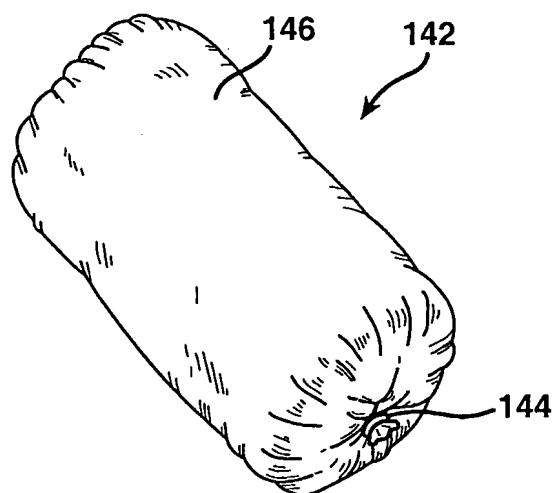


FIG. 11

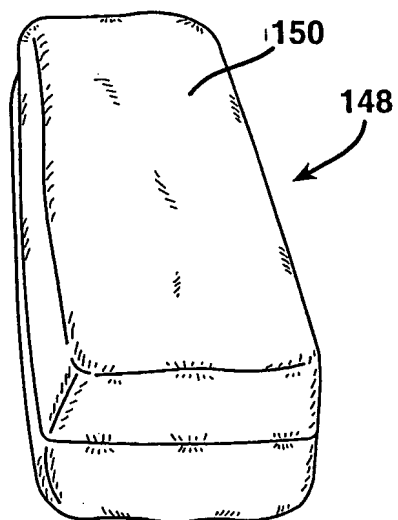


FIG. 12

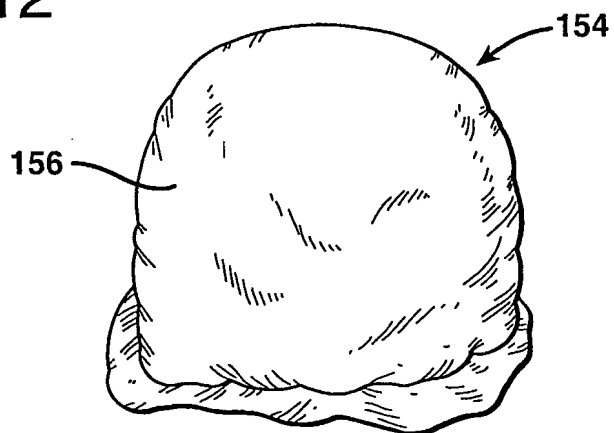


FIG. 13

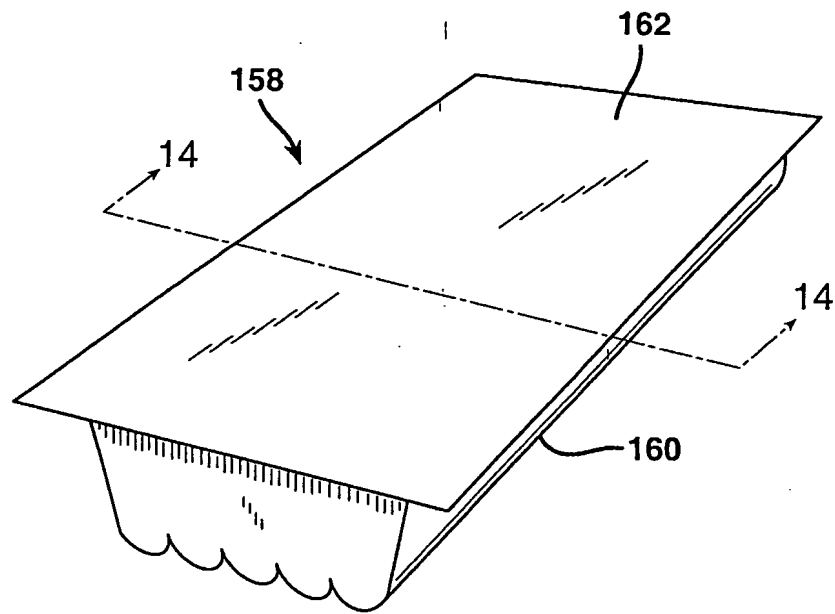


FIG. 14

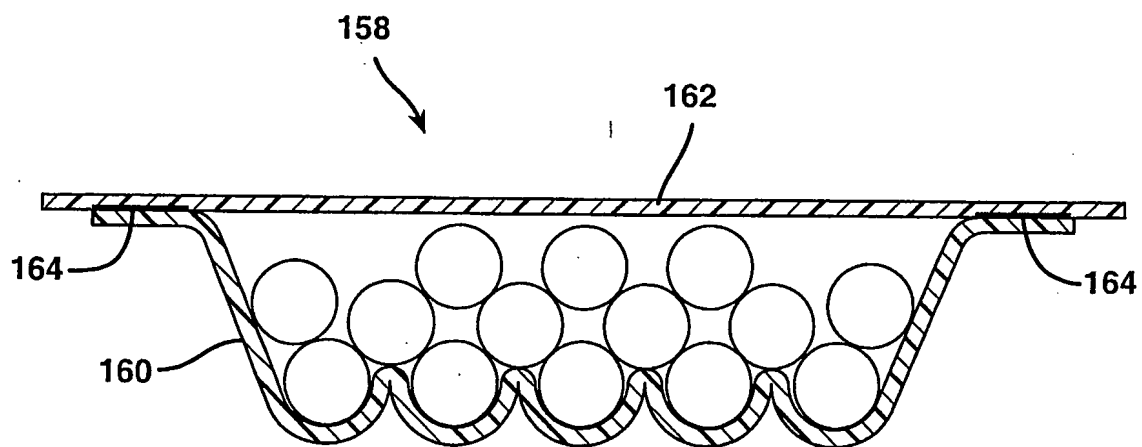


FIG. 15

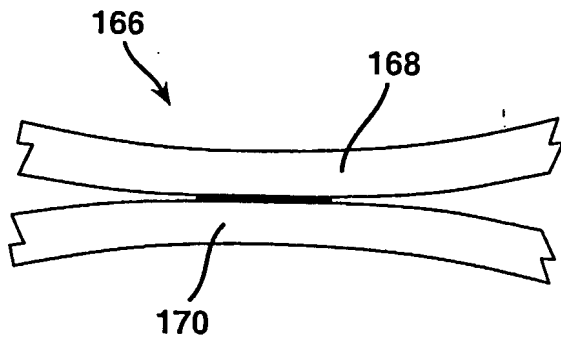


FIG. 16

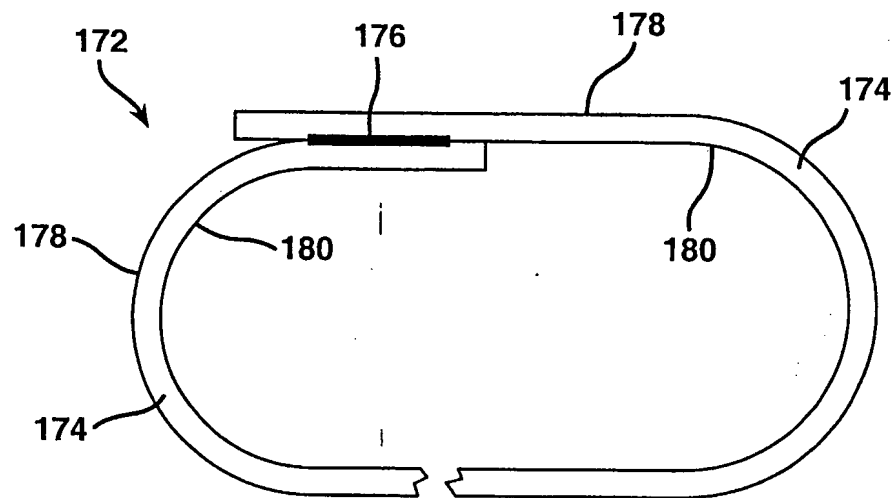


FIG. 17

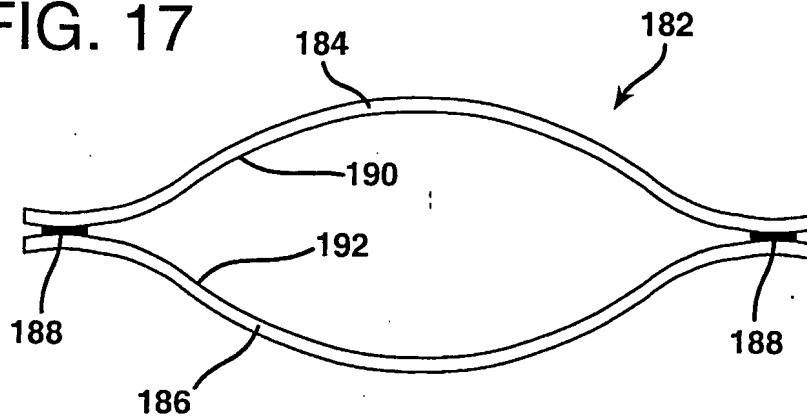


FIG. 18

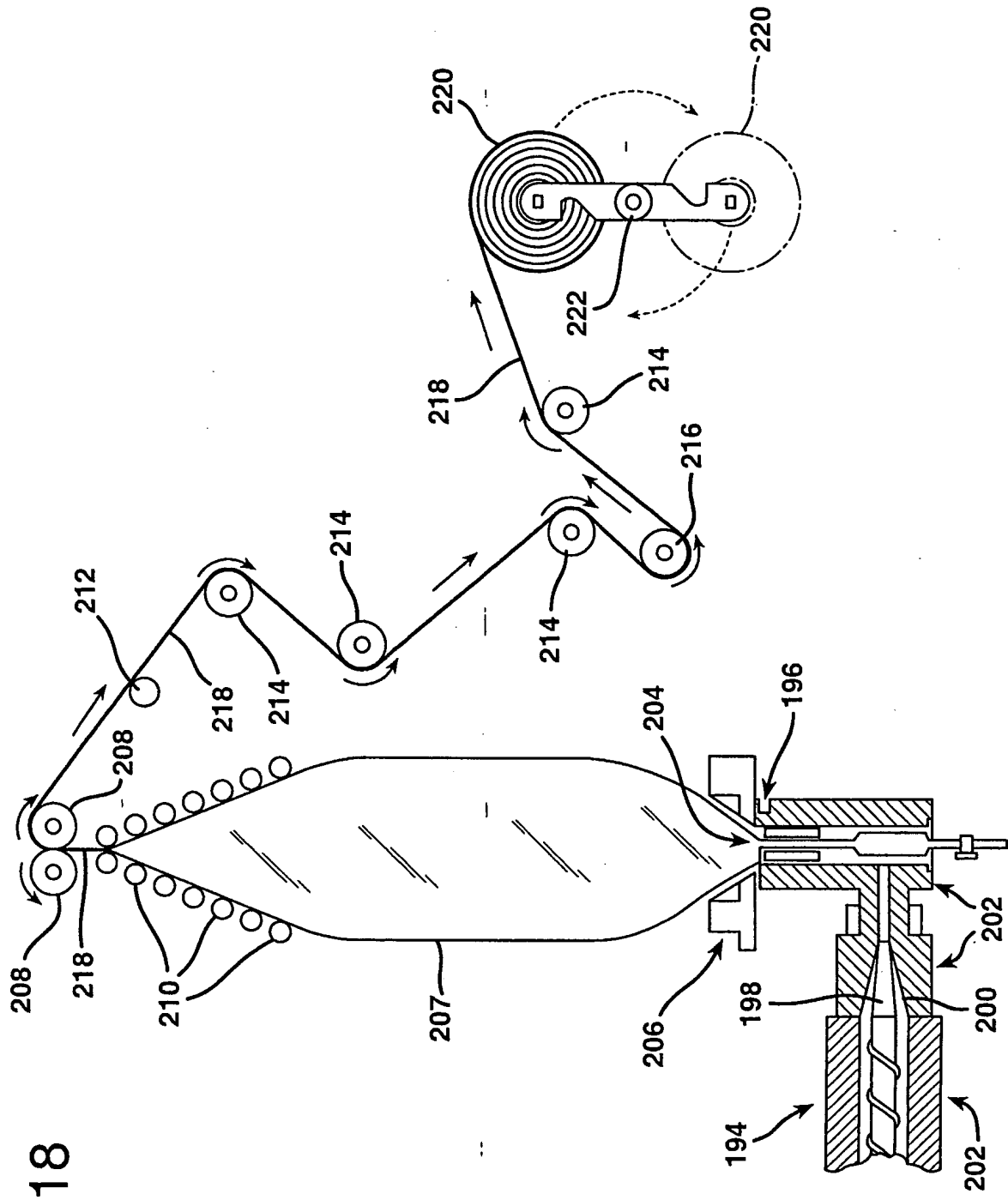


FIG. 19

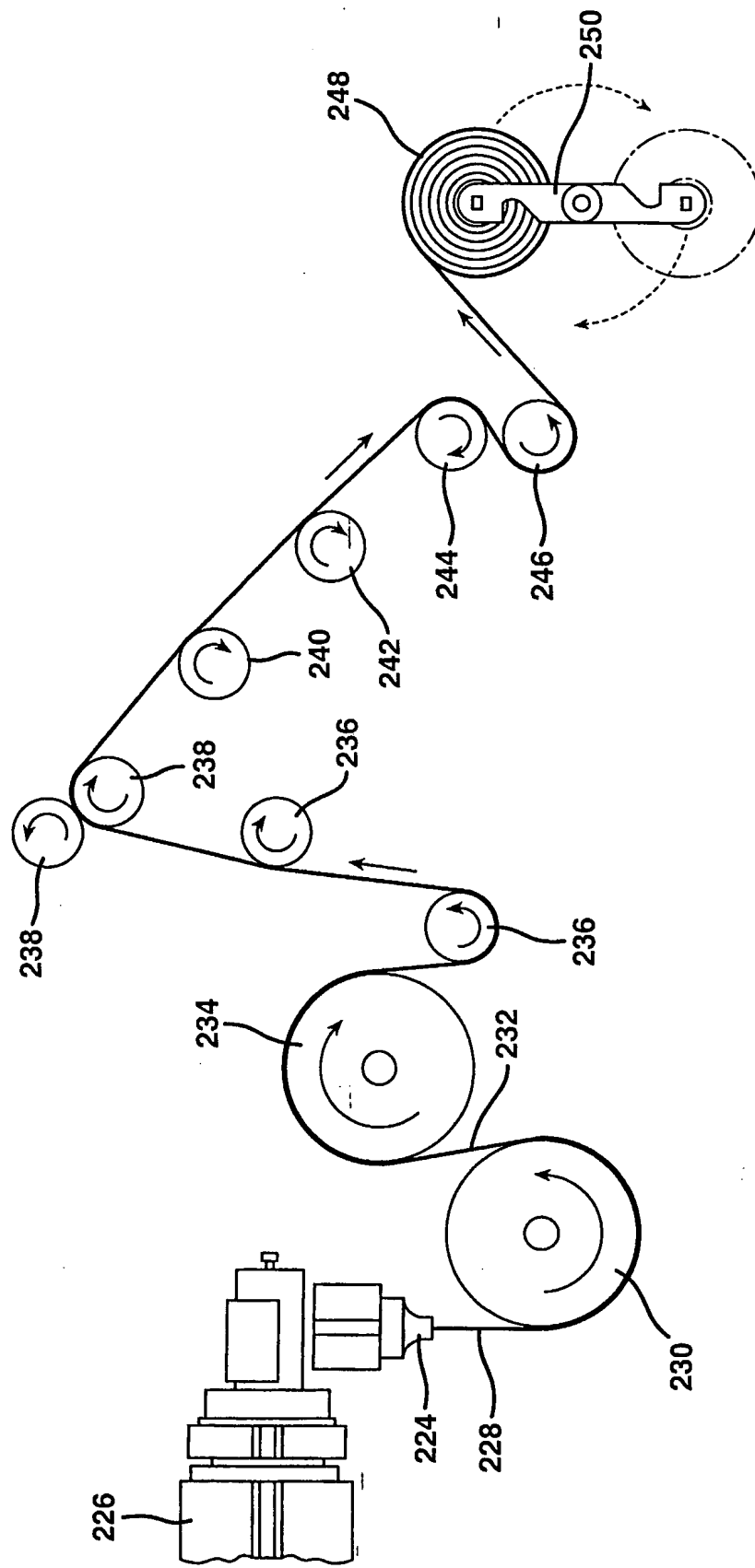


FIG. 20

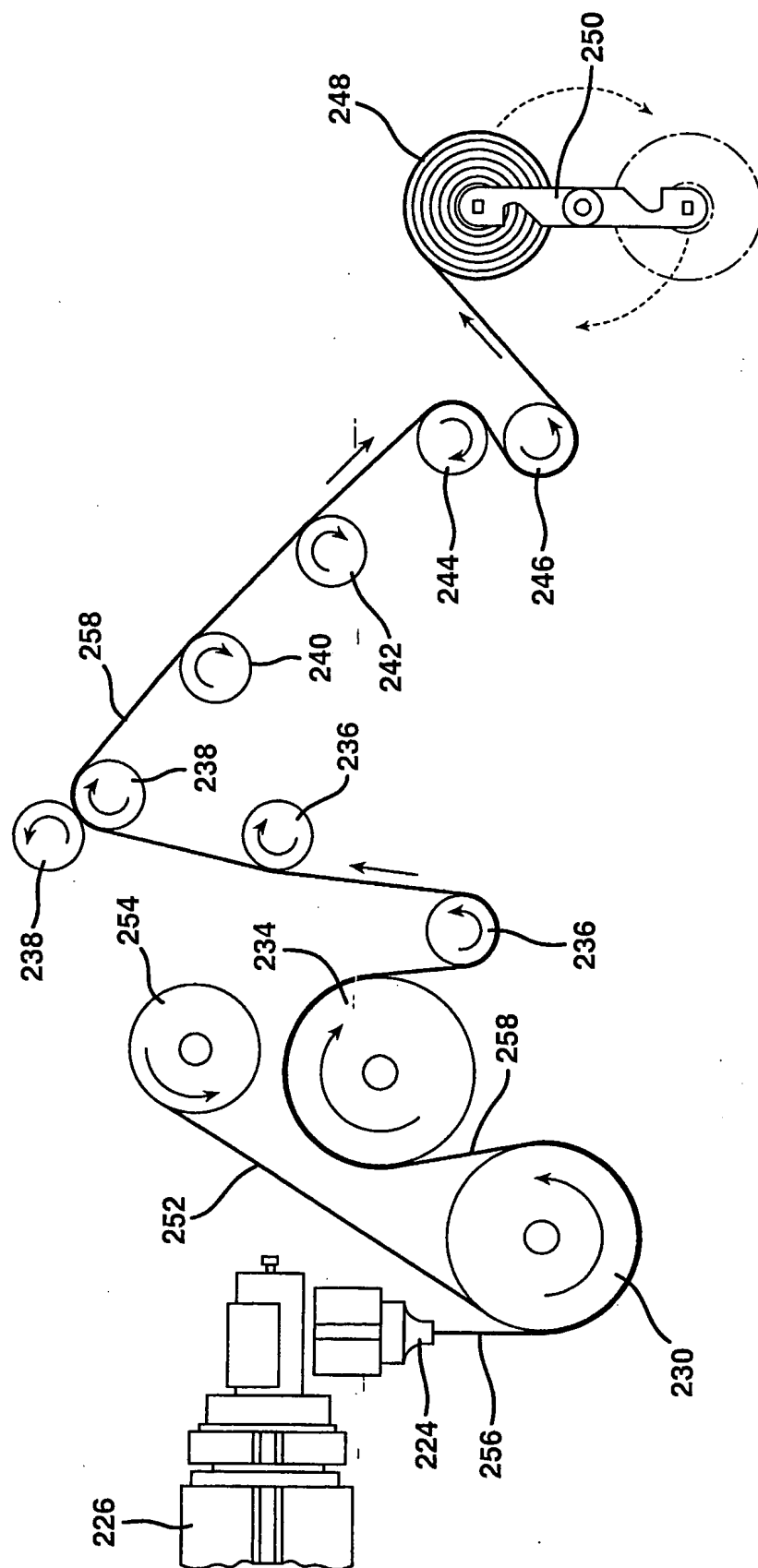


FIG. 21

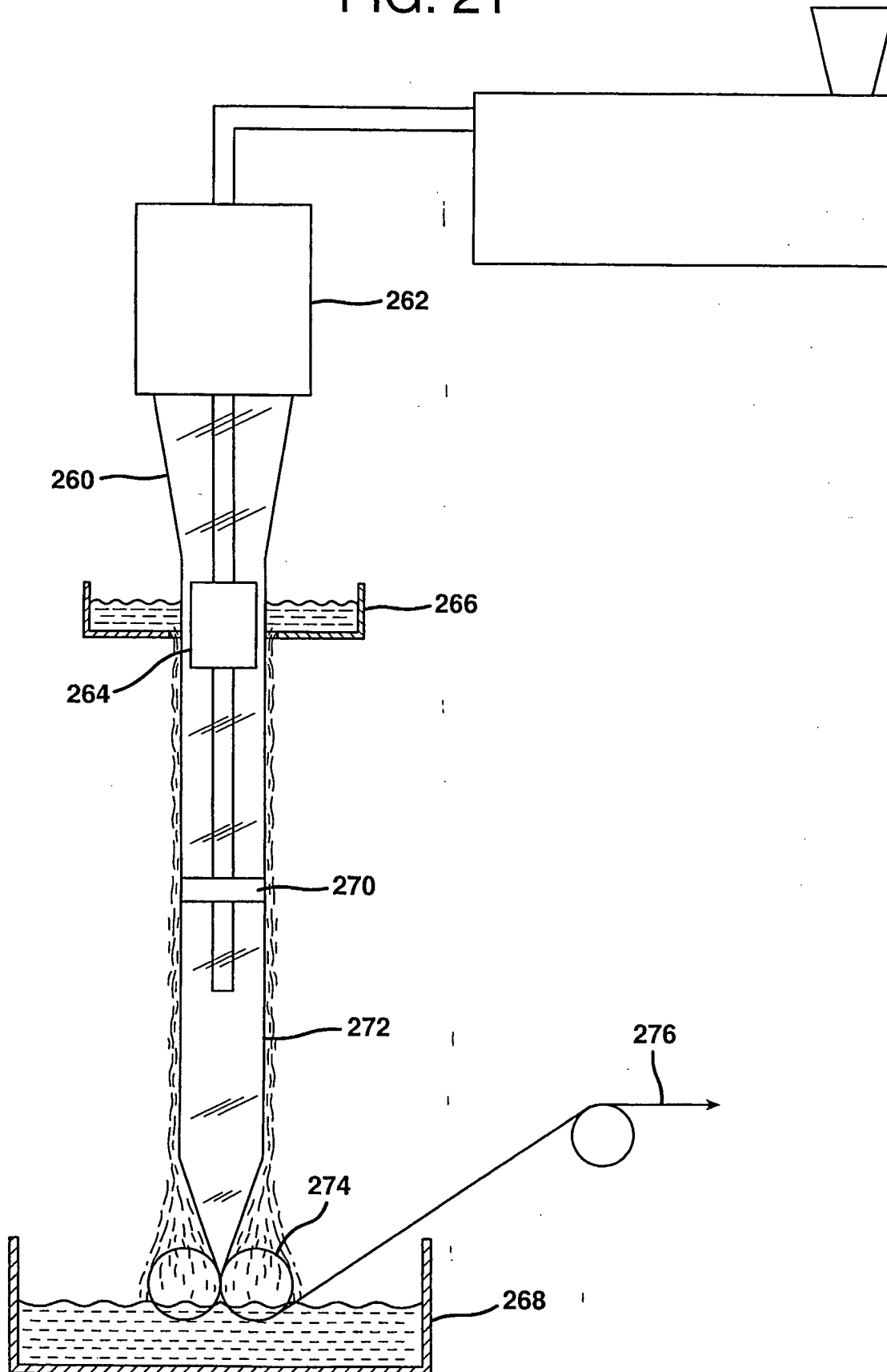
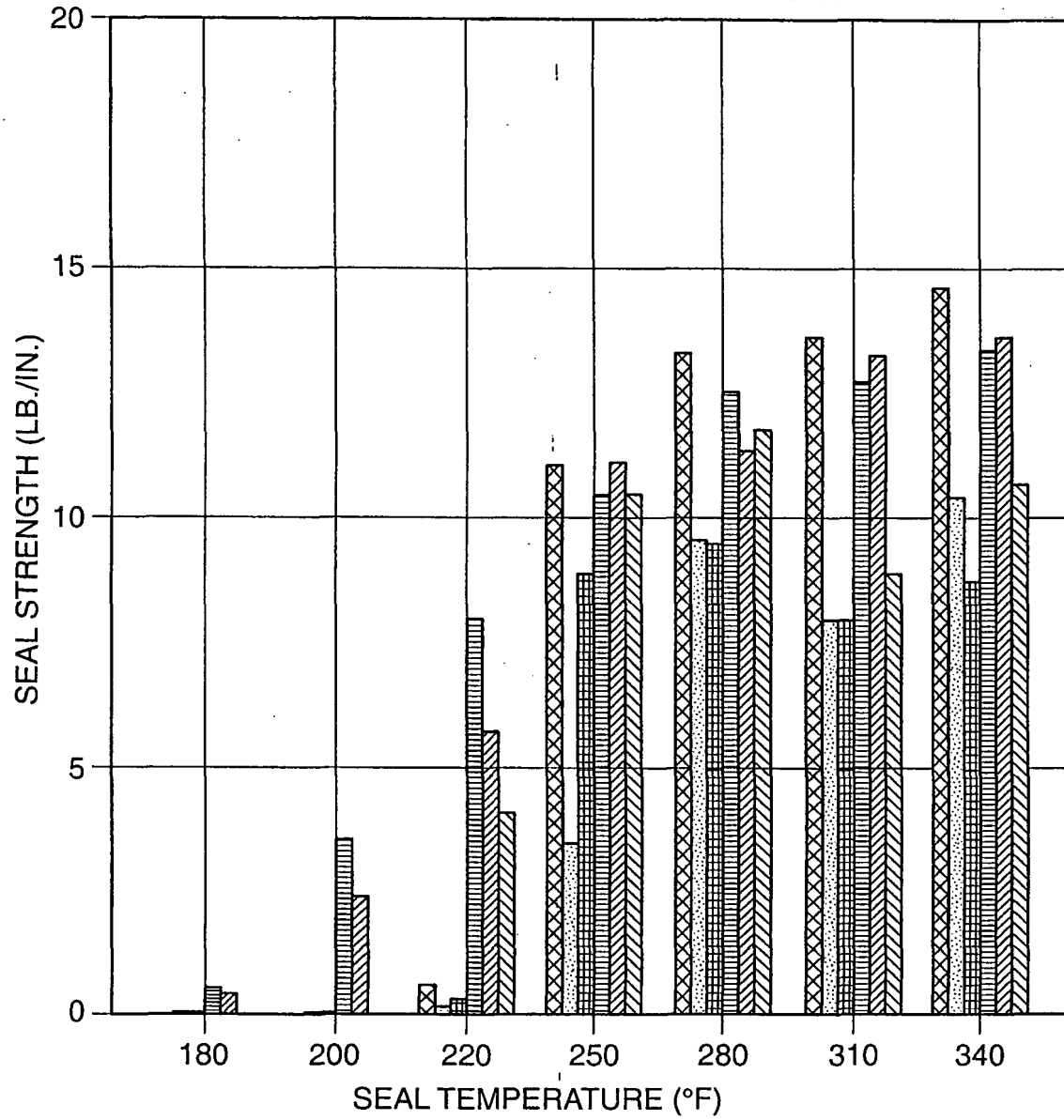


FIG. 22

TEST SEALANTS SEALED TO THEMSELVES AND TO OTHER OLEFINS.
SEAL STRENGTH VS. TEMPERATURE



ATOC

BTOC

BTOB

GTOG

ITOI

ATOB

FIG. 23

SEAL STRENGTH OF SURLYN IONOMERS SEALED TO THEMSELVES.
SEAL STRENGTH VS. SEAL TEMPERATURE

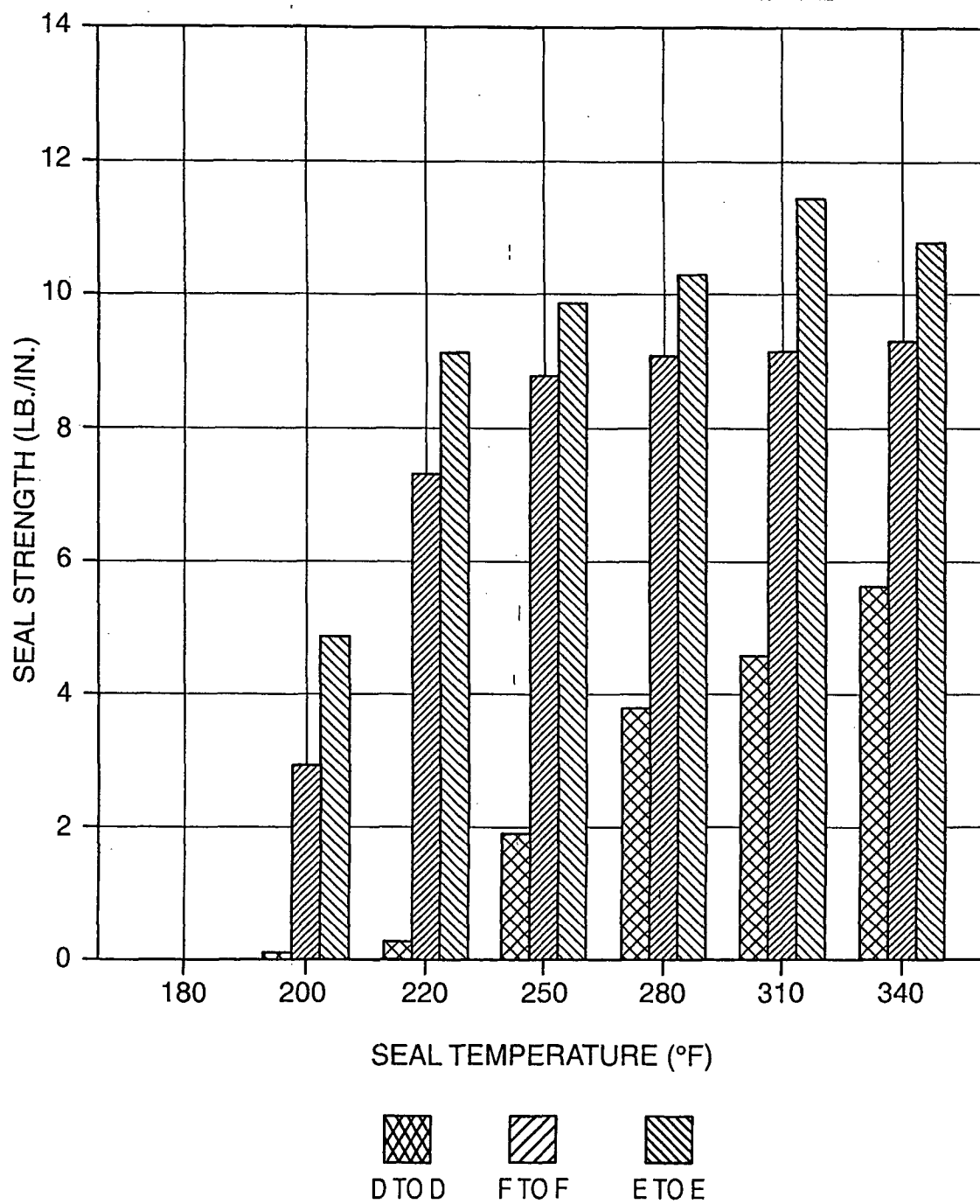


FIG. 24

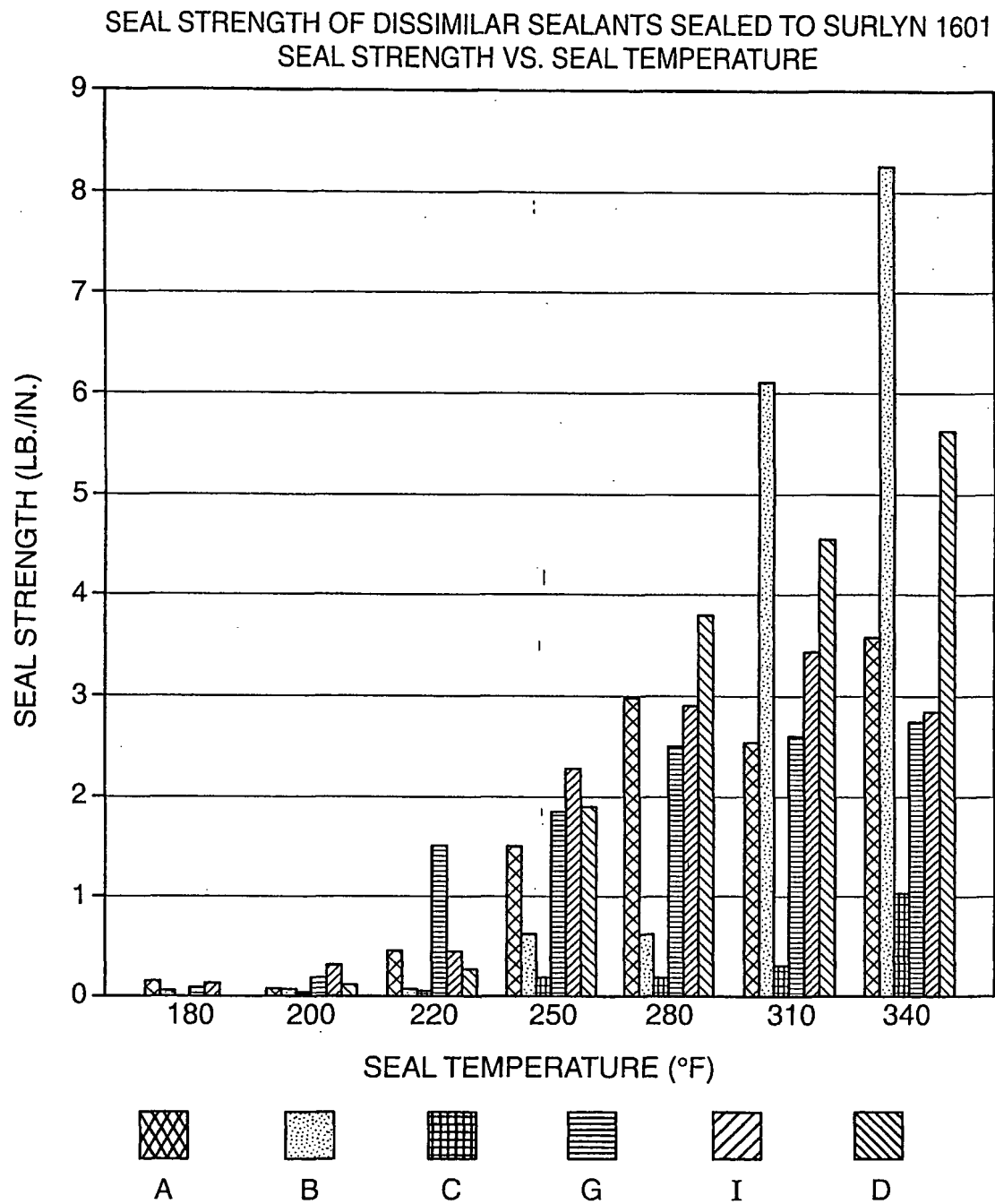


FIG. 25

SEAL STRENGTH OF DISSIMILAR SEALANTS SEALED TO SURLYN 1705
SEAL STRENGTH VS. SEAL TEMPERATURE

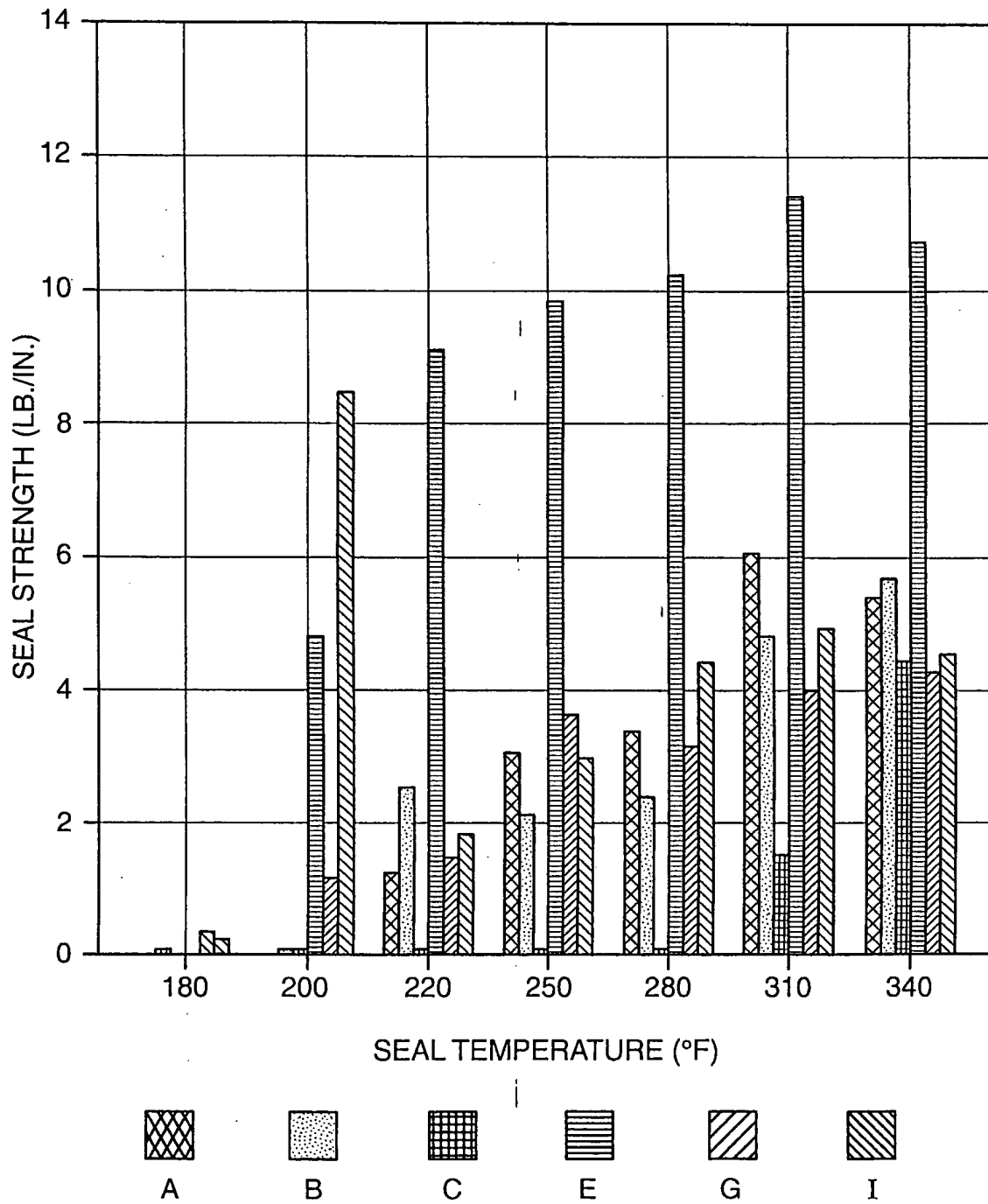


FIG. 26

SEAL STRENGTH OF DISSIMILAR SEALANTS SEALED TO SURLYN 1650
SEAL STRENGTH VS. SEAL TEMPERATURE

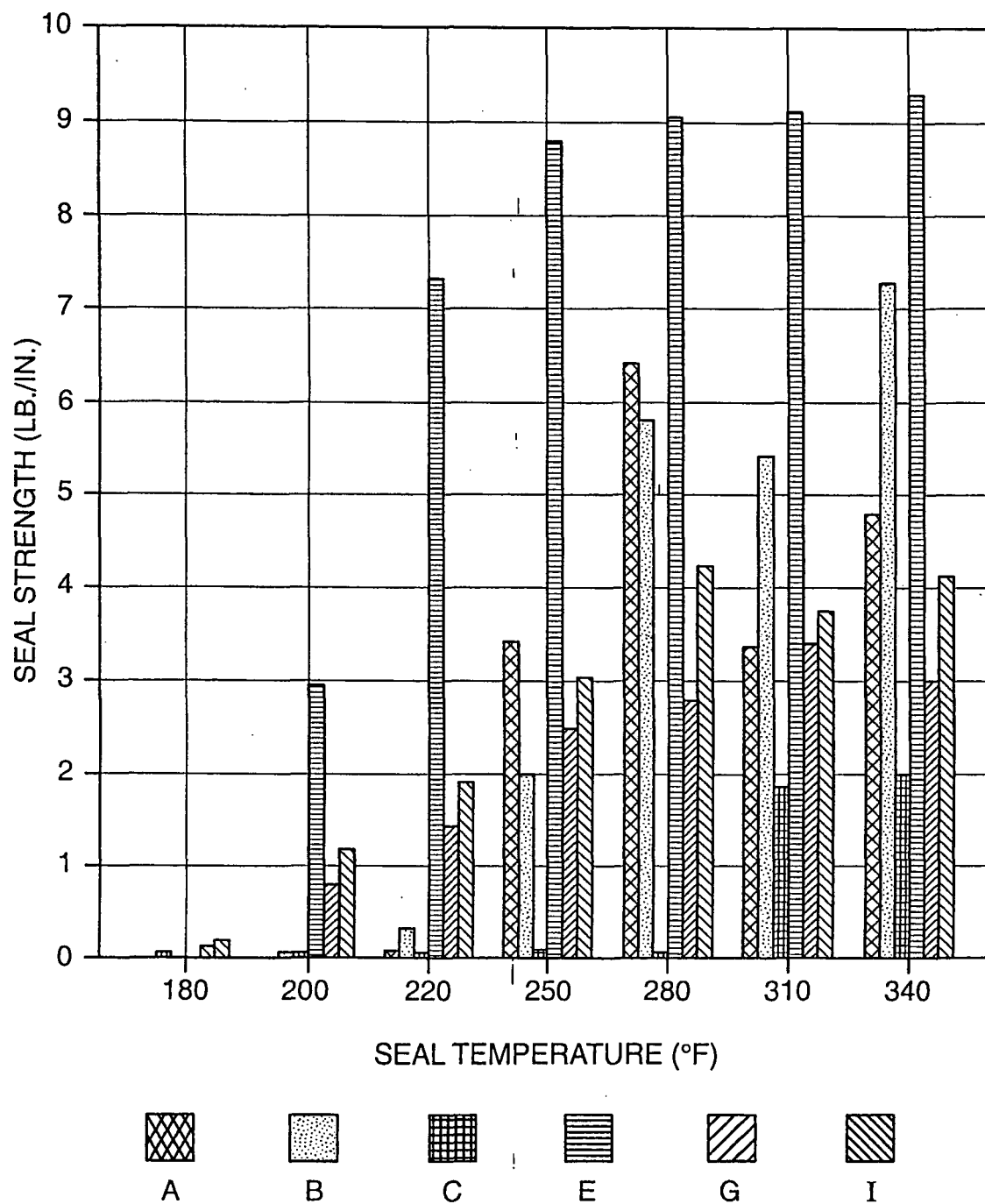


FIG. 27

SURLYN 1650 CAPPED SEALANT VS. SURLYN 1705 SEALED TO SURLYN 1705
SEAL STRENGTH VS. SEAL TEMPERATURE

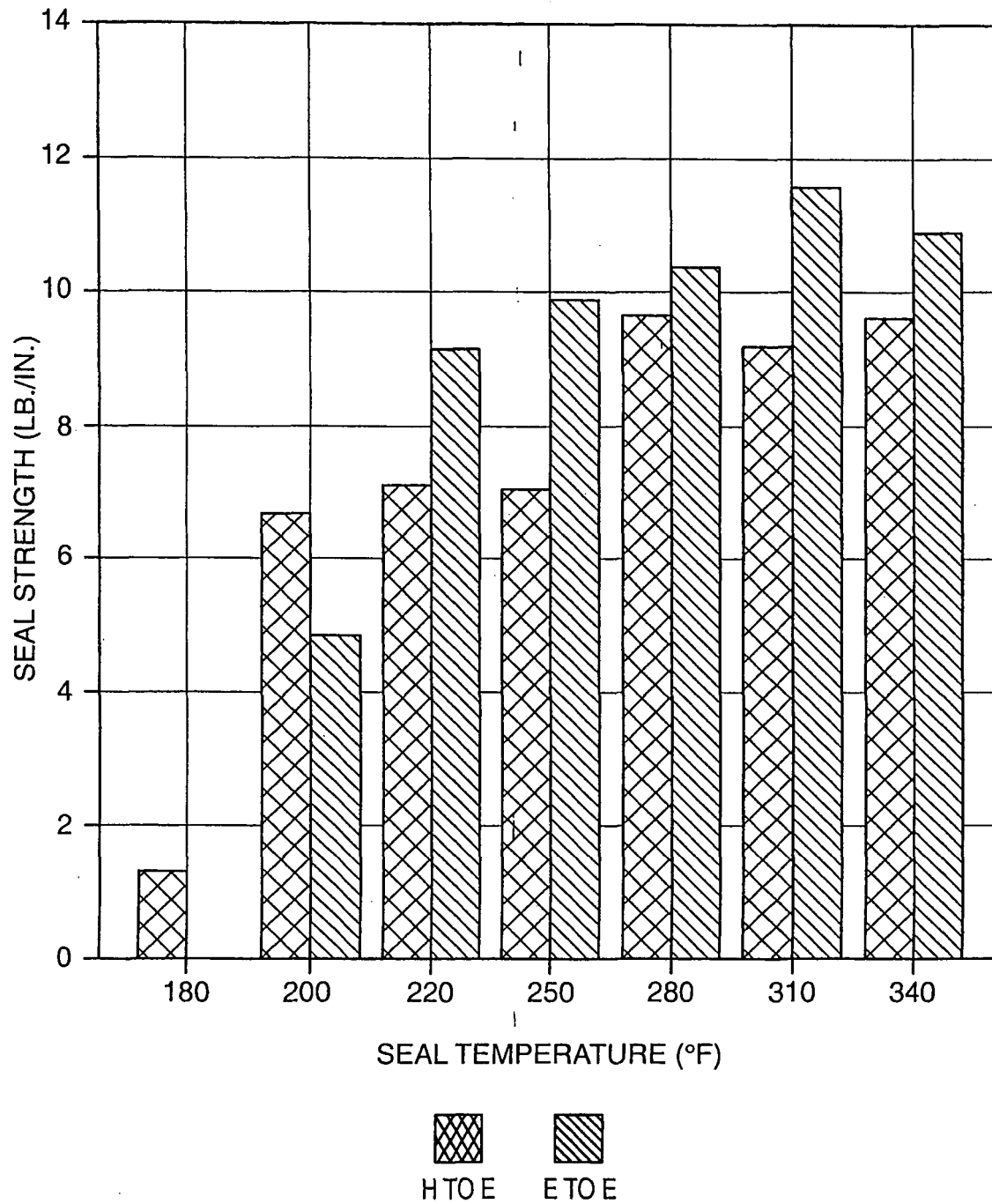


FIG. 28

SURLYN 1650 CAPPED SEALANT VS. SURLYN 1650 SEALED TO SURLYN 1650
SEAL STRENGTH VS. SEAL TEMPERATURE

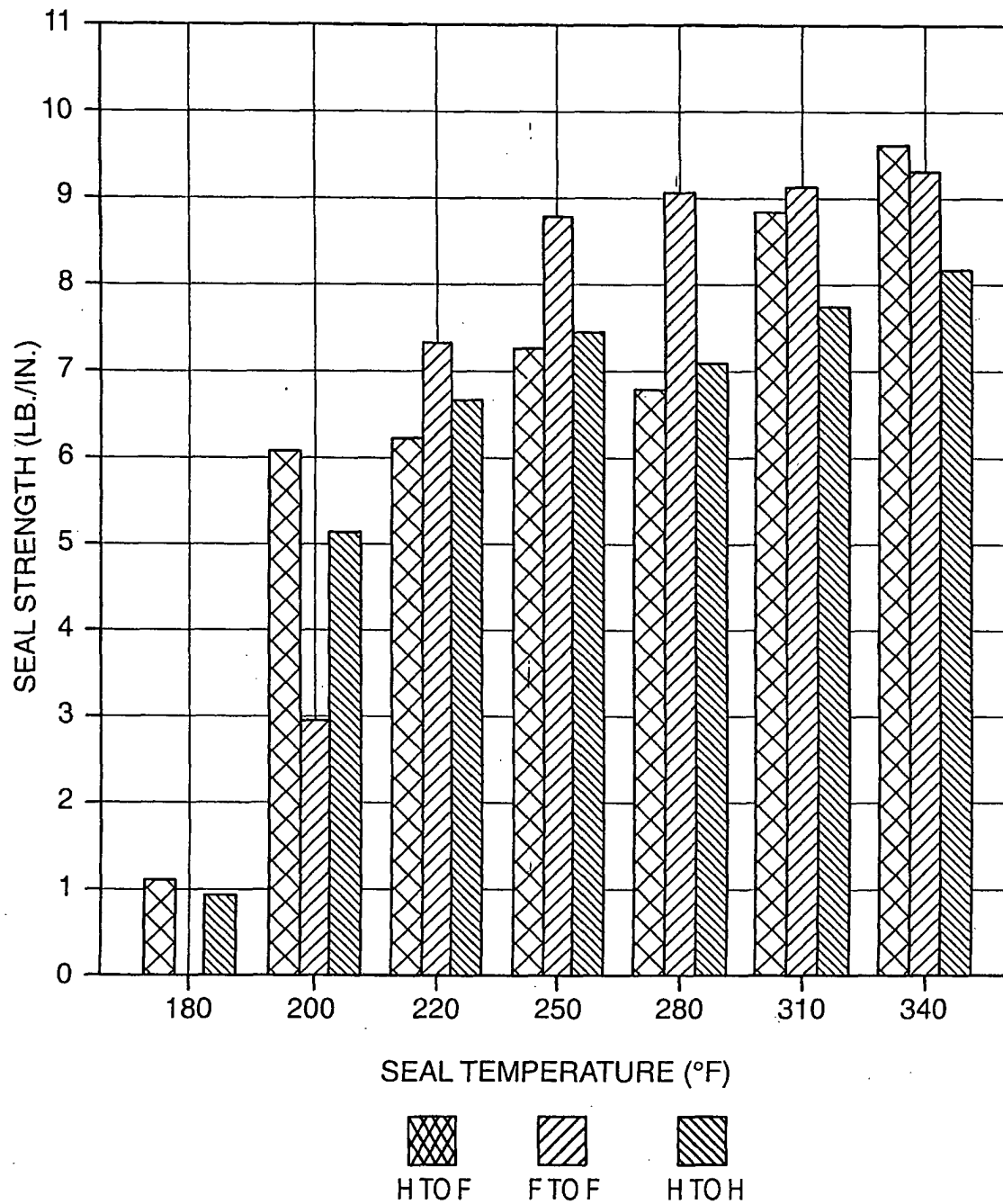


FIG. 29

